

100	PWS ID:
DIACKITHUM WITHER	
Does the distribution system piping contain any of the following Does your PWS have the following in its distribution?	, Estimated Amount (innes,
(v check all that apply*)	feet or connections affected?
Z Lead pipe, piping with lead-lined interior, or lead joint pipe	e in the distribution mains
Lead service lines (water main to building) on either side of	meter
□ Lead goosenecks pigtails	
Lead from solder, caulking, alloys and home plumbing	In house only
Constructed AFTER 1982	
Constructed BEFORE 1983	
Copper from piping and alloys, service lines and home plu	mbing In house only
* If you cannot confirm the presence of any of the aforem	
Does the water system serve any connections that qualify as:	( v check all that apply )
Yes I No Fier! Sites	
□ Yes □ No Tier 2 Sites	
Yes I No Tier 3 Sites	
☐ Yes ☐ No Other Sites	
When sample site designations were recently verified as Tier	The 2 Tier 3 or Other Representative, the following
when sample site designations were recently verified as their methods were used to determine the designations: it checks	Il that apply i
Building plumbing records	Statement from former water system personnel
On-site inspection of plumbing and or meter box	Original records from initial monitoring site plan
Statement from homeowner	Period pres 986 local p@mbing codes
☐ Tax office written records	Certificate of occupancy
☐ On-line parcel information (tax office website)	☐ Lead solder swab scratch test
☐ Other methods used:	
Were all available sites at the highest priority. Ther level select	and himed to the Samoling Pool before adding sites of
Terramentaria la villa (Dedan si escorio = Tiera i ilhiohesti) la	91. [10] [40] [41] [10] [10] [10] [10] [10] [10] [10] [1
ir No. explains (E	xamples: property is as valued to believe her refused to
▼ Yes □ No □ NA participate)	
Are any of the sites listed on the attache; "Lead and Copper	Commits Sing Driver . Against form the sites section during
Are any of the sites haved on the attached Mead and Coppet previous monitoring periods in check box	Sample Mile Call. A charge man three as a mile a
10.15	900 MCST indicate this lift the new Sample Site Plan
□ Yes □ 1/A II Yes.	



Public Water \$	System Name		System I		3			
Town of	Carrollt	on		080002				
Does the distribution system piping contain any of the following:								
Does your PWS have the following in its distribution?					Estimated Amount (miles, feet or connections affected?			
(√ check all that app					leer or co	miconons arrected.		
Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains								
□ Lead service lines (water main to building) on either side of meter								
□ Lead goosenecks/pigtails								
□ Lead from solder.		s and home plun	nbing 	h e				
□ Constructed A	FTER 1982							
& Constructed B								
☐ Copper from piping and alloys, service lines and home plumbing								
Does the water syste	m serve any cor	nections that qu	alify as: (	check all that apply)				
☐ Yes	□ No		Sites					
□ Yes	□ No	Tier 2	2 Sites	_				
□ Yes	□ No		3 Sites	_				
When sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other (Repres								
When sample site de	esignations were	recently verifie designations: (	d as Tier 1, √check all	Tier 2, Tier 3, or Other ( that apply):	Representa	tive), the following		
methods were used to determine the designations: (√ check a  ☐ Building/plumbing records				☐ Statement from former water system personnel				
☐ On-site inspection of plumbing and/or meter box			box	☐ Original records from initial monitoring/site plan				
	Statement from homeowner			☐ Period pre-1986 local plumbing codes				
☐ Tax office written records				☐ Certificate of occupancy				
				☐ Lead solder swab/s	/scratch test			
Other methods used: ASK officials								
Were all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of								
lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] ( $\sqrt{\text{check box}}$ )  If No, explain: (Examples: property was vacant, homeowner refused to								
	No 🗆 N/	'A participate	e)					
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during								
previous monitoring periods? (√ check box)								
Yes	□ No	□ N/A	If Yes, yo	ou MUST indicate this on	the new Sa	mple Site Plan.		



Public Water System Name: System	PWS ID:		
ICIALA WHICK			
Does the distribution system piping contain any of the following on the following on its distribution?	ng.	Estimated Amou	
v/ check all that anniv*)	feet or connections affected?		
Lead pipe, piping with lead-lined interior, or lead joint pipe	in the distribution r	nains	
Lead service lines (water main to building) on either side of	f meter		
Lead goosenecks pigtails			
Lead from solder, caulking, alloys and home plumbing		In house e	2014
Constructed AFTER 1982			,
Constructed BEFORE 1983			
Copper from piping and alloys, service lines and home plu	nnbing	In house	malu
		Share expension	
* If you cannot confirm the presence of any of the aforen	idilitation materials.		
		1.75	
oes the water system serve any connections that qualify as:	in check all that app	)(()	
1,82 2. \ 17.00			
☐ Yes ☐ Tier 2 Sites			
☐ Yes ☐ No Tier 2 Sites ☐ Yes ☐ No Tier 3 Sites			
Yes To Tier 2 Sites			
Tier 2 Sites  Tier 3 Sites  No Tier 3 Sites  No Other Sites  Then sample site designations were recently verified as Tier	1. Tier 2. Tier 3. or Ill that apply o	Piner Representative).	the following
Tier 2 Sites  Yes	III friend die 12	Origer Representative).	
Tier 2 Sites  Yes	= Stareman	- Har transfer - mark vina - mark an	i personnel
Ther 2 Sites  Yes	Statement :	STATES ASSESSED TO STATE OF THE SASSESSED TO STATE OF THE SASSESSED TO	ring site of an
Ther 2 Sites  Yes	Statement :    Onglest set   Penogose	om i rater water system was from unital monito	personnel
Ther 2 Sites  Yes INO Ther 3 Sites  Yes INO Other Sites  Yes INO Other Sites  When sample site designations were recently verified as Tier nethods were used to determine the designations: 1. check and Indian plumbing records  In On-site inspection of plumbing and or meter box  Statement from homeowner  In Tax office written records	Starement  Starement  Ondassives  Penedicte  Certificate	om i rater water system ords from unit <mark>al monito</mark> 1855 geach, unbugg cod	personnel
Ther 2 Sites  Yes INO Tier 3 Sites  Yes INO Other Sites  Yes INO Other Sites  When sample site designations were recently verified as Tier aethods were used to determine the designations: 1. check and Indian plumbing records  In On-site inspection of plumbing and or meter box  Statement from homeowner  Tax office written records  On-line parcel information (tax office website)	Starement  Starement  Ondassives  Penedicte  Certificate	ian di zaler water system ords from unital monito (No wear priunologicod (foculpane)	personnel
Ther 2 Sites  Yes	Statement :  Statement :  Onignal res  Period one  Certificate  Lead solder  tred and listed in the	om i rater water system ords from unital monito No accupancy escap serminatest  Same at P. Albefore a	dding sites



	Public Water S	ystem Nan	ne:	System F	PWS ID:			
			Carrollton		380006			
	bes the distribution				ξ;	P-4!4-J	A	
	bes your PWS have		g in its distributio	n?			Amount (miles, nections affected?	
-	check all that appl				11 11 a 11 a 11 a 1 a 1 a 1 a 1 a 1 a 1	reet or cor	meetions affected.	
	Lead pipe, piping with lead-lined interior, or lead joint pipe in the distribution mains							
	□ Lead service lines (water main to building) on either side of meter							
□ Lead goosenecks/pigtails								
	Lead from solder,	caulking, alle	oys and home plur	nbing				
	□ Constructed AF	TER 1982						
	Constructed BE	EFORE 1983						
	□ Copper from piping and alloys, service lines and home plumbing							
Do	es the water syster	n serve any c			check all that apply)			
	Yes	□ No	Tier 1	Sites				
	Yes	□ No	Tier 2	2 Sites				
	☑ Yes	□ No	Tier 3	3 Sites				
	□ Yes	□ No		·Sites				
When sample site designations were recently verified as Tier 1, Tier 2, Tier 3, or Other (Representative), the following methods were used to determine the designations: (√ check all that apply):								
☐ Building/plumbing records				☐ Statement from former water system personnel				
☐ On-site inspection of plumbing and/or meter box			box	☐ Original records from initial monitoring/site plan				
Statement from homeowner				☐ Period pre-1986 local plumbing codes				
☐ Tax office written records				☐ Certificate of occupancy				
☐ On-line parcel information (tax office website) ☐ Lead solder swab/s					cratch test			
	□ Other methods used: ASKED officials							
Were all available sites at the highest priority Tier level selected and listed in the Sampling Pool before adding sites of								
lower priority level? [Order of priority = Tier 1 (highest), Tier 2, Tier 3, Other Representative (lowest)] (v check box)								
	Yes $\square$ No $\square$ N/A If No, explain: (Examples: property was vacant, homeowner refused to participate)							
Are any of the sites listed on the attached "Lead and Copper Sample Site Plan" a change from the sites sampled during previous monitoring periods? (V check box)								
Yes No N/A If Yes, you MUST indicate this on the new Sample Site Plan.						nple Site Plan		